

B2 CONT SUB E1
substituting for said E1b region(s) gene(s) [therefore] a heterologous gene that [substantially] essentially exhibits the temporal expression pattern of the deleted E1b region gene(s) [deleted].

B3 SUB E4
5. (Amended) A recombinant adenoviral vector [that has the properties of a recombinant adenoviral vector] selected from the group consisting of [pΔKmTNF, pΔE1B/CD, pΔ55K/CD,] ΔKmTNF, ΔE1B/CD and Δ55K/CD.

F2 B4 7
12. (Amended) A replication competent, recombinant adenovirus [that has the properties of an adenovirus] selected from the group consisting of ΔKmTNF, ΔE1B/CD and Δ55K/CD.

Please add the following new claims:

--13 A recombinant plasmid selected from the group consisting of pΔKmTNF, pΔE1B/CD, and pΔ55K/CD.

B5
14. A recombinant plasmid selected from the group consisting of pΔE1B, pΔE1B/55K, and pΔE1B/pIX. --

Sequence Listing

Applicant has enclosed a Response to Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures. Per the requirements of 37 C.F.R. §1.821(e), Applicants hereby confirm that the content of the paper and computer readable copies of the Sequence Listing are the same, and include no new matter.